Pr	31
	} -
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DESCRIPTION OF PROPOSED WORKS	1
The water will be distributed through main channels and ditches. It	}
State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water	Ŧ
is anticipated that water will be stored, at times, in one or more	
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.	1
reservoirs. The area isvalley land with general drainage to the sou	it h
leger volts. The area isvalley land with general drainage to the soc	7011
	<u>ll_</u>
	1
5. Estimated cost of works \$8000.00	i
The state of the s	<del>                                     </del>
6. Estimated time required to construct works 4 years	
DB TIME OUR TENDETED TO COMB OF RECEIVED	1
7. Remarks	
For use of applicant	1
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Konnoth Donovon	1
Kenneth Donovan , Applicant.	
By /s/ C. A. Liddell	H
	<del>! </del>
Compared A.P.J.R.	
Compared Ca. V G. VI.	.
This sheet inspected	
The main and an area	
Engineer.	
APPROVAL OF STATE ENGINEER	] -
This is to certify that I have examined the foregoing application	n,
and do hereby grant the same, subject to the following limitations and	
conditions: This permit is issued subject to all existing rights on	the
source and is limited to what the well will produce but not to exce	ed
2.0 c.f.s. If well is flowing, a valve must be installed and maint to prevent waste. It is understood that this right must allow for	aine
reasonable lowering of the static water level at permittees well du	1
other ground water development in the area. This source is located	FTO
within an area designated by the State Engineer pursuant to Section	14
Within an area designated by the State Engineer pursuant to Section of the 1939 Ground-Water Act (Chap. 178, Stats. 1939 as amended);	(
winerefore the State retains the right to regulate the use of the wa	ter
herein granted at any and all times.	, T
The amount of water to be appropriated shall be limited to the amount	
amount of major to be abbreditated butter be ituited to the amount	'
which can be applied to beneficial use, and not to exceed 2.0	
The same of the second of the second the sec	<u> </u>
cubic feet per second, and not to exceed a yearly duty of 5 acre-feet	ner
acre of land irrigated.	
Actual construction work shall begin on or before October 17, 1953	
il i	
Broof of commencement of work shall be filed before November 17, 1953	
The state of the s	<u>;</u>
ork must be prosecuted with reasonable diligence and be completed on	0.22
	D1.
before October 17, 1954	,
	·
groof of completion of work shall be filed before November 17, 1951	<u> </u>
#	T ,
application of water to beneficial use shall be made on or before	,
	<u> </u>
October 17, 1955 . Proof of the application of water to benefici	A 7
2 2202 of one application of water to benefit	<b>1</b>
use must be filed with State Engineer on or before November 17: 1955	ĺ
80 Filed NOV 17 1952 Wheek 14622	
WITNESS MY HAND AND SEAL this 17th) d	977
	. 4
DEC 2 3 1954 Gelause of rantire of April 1953	
(Burgellet) Why a U 1994 See ause of failure	

of applicant to comply with the provisions of permit

State Engineer